

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	80	75/413.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 13:50
S1	8	christiaan NEAR kooij	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/09/03 09:29
S2	0	reduce\$4 AND metal AND (solid ADJ carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/03 09:36
S3	7	reduce\$4 AND metal AND (carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND promoter	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/03 09:36
S4	37	reduce\$4 AND metal AND (carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:45
S5	21	reduce\$4 AND metal AND (carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:45
S6	19	reduce\$4 AND (iron OR fe) AND (carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:46
S7	19	reduce\$4 AND (iron OR fe) AND (carbaceous OR carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:46

S8	18	reduce\$4 AND (iron OR fe) AND (carbaceous OR carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous AND (heat\$3 OR temperature OR celcius)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:48
S9	18	reduce\$4 AND (iron OR fe OR ferrous OR ferric) AND (carbaceous OR carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous AND (heat\$3 OR temperature OR celcius)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/04 15:48
S10	86	"4,396,423" "3,637,368" "5,858,057" "2,780,537" "3,788,835" "2979396" "3979206" fr2703070 ep0617136	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/09/04 15:54
S11	2	(process OR method) (first OR second OR two) NEAR (stage OR step) (CO or carbon ADJ monoxide) (carbon NEAR (particle OR particulate OR powder OR solid)) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) NEAR (particle OR particulate OR powder OR solid) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace) continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/05 13:32
S12	2	(process OR method) (first OR second OR two) NEAR (stage OR step) (CO or carbon ADJ monoxide) (carbon NEAR (particle OR particulate OR powder OR solid)) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) NEAR (particle OR particulate OR powder OR solid) ((shaft OR blast OR fluidized OR	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/05 13:34

		fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace)				
S13	2	(first OR second OR two) NEAR (stage OR step) (CO or carbon ADJ monoxide) (carbon NEAR (particle OR particulate OR powder OR solid)) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) NEAR (particle OR particulate OR powder OR solid) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace) continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/05 13:34
S14	11	(process OR method) (first OR second OR two) NEAR (stage OR step) (CO OR carbon ADJ monoxide) (carbon NEAR (particle OR particulate OR powder OR solid)) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace) continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/05 13:35
S15	1	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (carbon NEAR (particle OR particulate OR powder OR solid)) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace) continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:01

S16	1	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace) continuous	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:02
S17	1	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride) ((shaft OR blast OR fluidized OR fluidised OR rotary ADJ hearth OR rotary ADJ kiln OR cyclone OR batch OR batch ADJ type) NEAR furnace)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:02
S18	2	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst) (carbide OR nitride OR hydride)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:02
S19	5	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite) (promoter OR catalyst)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:04
S20	5	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:05

S21	5	(process OR method) (first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite OR metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:05
S22	5	(first OR second OR two) NEAR (stage OR step) (boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite OR metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:27
S23	14	(boudouard ADJ carbon) (iron OR fe OR ore OR magnetite OR hematite OR metal)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/08 08:28
S24	0	("2007/0254967").URPN.	USPAT	AND	ON	2008/09/08 08:29
S25	0	("2006/0150772").URPN.	USPAT	AND	ON	2008/09/08 08:29
S26	0	("2006/0150773").URPN.	USPAT	AND	ON	2008/09/08 08:29
S27	0	("2006/0150774").URPN.	USPAT	AND	ON	2008/09/08 08:29
S28	0	("2006/0150775").URPN.	USPAT	AND	ON	2008/09/08 08:29
S29	21	("3764123" "3836131" "3844766" "3899569" "4046557" "4053301" "4111687" "4160663" "4212452" "4248623" "4396423" "4416688" "5061326" "5073194" "5104561" "5118479" "5137566" "5139568" "5387274" "5437708" "Re32247").PN.	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/08 08:37
S30	36	"4053301" continuous\$2	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/08 14:10
S36	13	"4053301" PARTICULATE	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/09 13:55
S37	0	"4053301" conglomerate	US-PGPUB; USPAT; USOCR	AND	ON	2008/09/09 14:40

S38	1	reduce\$4 AND (iron OR fe OR ferrous OR ferric) AND (carbaceous OR carbon NEAR reducing ADJ agent) AND (CO OR carbon ADJ monoxide) AND (promoter OR catalyst) AND continuous AND (heat\$3 OR temperature OR celcius) conglomerate	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2008/09/09 14:40
S39	6507060	metal oxide reduction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/22 16:42
S40	6536201	metal oxide reduction electrolysis	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/22 16:42
S41	6538956	metal oxide reduction electrolysis solid ADJ (carbon OR c)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/22 16:43
S42	8139339	metal oxide reduction electrolysis solid ADJ (carbon OR c) continuous \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/22 16:43
S43	141	metal oxide reduction electrolysis solid ADJ (carbon OR c) continuous \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2009/04/22 16:43
S44	87	"4,396,423" "3,637,368" "5,858,057" "2,780,537" "3,788,835" "2,979,396" "3,979,206"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/23 10:54
S45	17	("4,396,423" "3,637,368" "5,858,057" "2,780,537" "3,788,835" "2,979,396" "3,979,206").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/23 10:55
S46	8	("5858057").URPN.	USPAT	AND	ON	2009/04/23 11:00
S47	4	("5858057").URPN. (solid ADJ carbon OR coal OR graphite)	USPAT	AND	ON	2009/04/23 13:59
S48	4	("5858057").URPN. (solid ADJ carbon OR coal OR graphite OR boudouard)	USPAT	AND	ON	2009/04/23 14:00
S49	0	("5858057").URPN. (boudouard)	USPAT	AND	ON	2009/04/23 14:00
S50	6	("4,396,423" "3,637,368" "5,858,057" "2,780,537" "3,788,835" "2,979,396" "3,979,206") AND (boudouard)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/23 14:01
S51	58492	boudouard reaction AND promoter AND (nitride OR hydroxide OR carbide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 09:57

S52	13831008	boudouard reaction AND promoter AND (nitride OR hydroxide OR carbide) (iron Fe copper Cu cobalt Co nickel Ni Ruthenium Ru rhodium Rh palladium Pd platinum Pt iridium Ir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 09:59
S53	13827481	boudouard ADJ reaction AND promoter AND (nitride OR hydroxide OR carbide) (iron Fe copper Cu cobalt Co nickel Ni Ruthenium Ru rhodium Rh palladium Pd platinum Pt iridium Ir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 09:59
S54	20	boudouard ADJ reaction AND promoter AND (nitride OR hydroxide OR carbide) AND (iron Fe copper Cu cobalt Co nickel Ni Ruthenium Ru rhodium Rh palladium Pd platinum Pt iridium Ir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 10:00
S55	27	boudouard AND promoter AND (nitride OR hydroxide OR carbide) AND (iron Fe copper Cu cobalt Co nickel Ni Ruthenium Ru rhodium Rh palladium Pd platinum Pt iridium Ir)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2009/04/24 10:06

4/24/2009 1:51:16 PM

C:\Documents and Settings\ytakeuchi\My Documents\EAST\Workspaces\10-574466.wsp